# L. A. Notifications and Declarations

### ALAPPUZHA DISTRICT

ഫോറം നമ്പർ 4

കേരള സർവ്വെ അതിരടയാള നിയമം ഒൻപതാം വകുപ്പ് 2-ാം ഉപവകുപ്പ് അനുസരിച്ചുള്ള നോട്ടീസ്

[കേരള സർവ്വെ മാനുവൽ (അദ്ധ്യായം 9, ഖണ്ഡിക 50, അദ്ധ്യായം 16, ഖണ്ഡിക 18)]

നമ്പർ സി-605/08.

ഇതോടുകൂടി ചേർത്ത സ്റ്റേറ്റ്മെന്റ് ചേർത്തല താലൂക്കിൽ താഴെ പറയുന്ന ഗേറ്റ് ലോഡ്ജ് നിർമ്മിക്കുന്നതിലേക്ക് പൊന്നുംവിലയ്ക്ക് എടുക്കുന്നതിനുവേണ്ടി സർവ്വെ ചെയ്തിട്ടുള്ള ഫീൽഡ് നമ്പരുകളാണ്. സർവ്വെയെ കുറിച്ചുള്ള എന്തെങ്കിലും അപ്പീൽ ഉണ്ടെങ്കിൽ ഈ നോട്ടീസ് പരസ്യപ്പെടുത്തി മൂന്ന് മാസത്തിനകം സർവ്വെയുടെ ചുമതല വഹിക്കുന്ന കായംകുളം പൊന്നുംവില സ്പെഷ്യൽ തഹശീൽദാർക്ക് സമർപ്പിക്കേണ്ടതാണ്.

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ജില്ല—ആലപ്പുഴ.

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ക്രമനമ്പർ	ബ്ലോക്ക് നമ്പർ	സർവ്വെ നമ്പർ	സബ്ഡിവിഷൻ	വിസ്തീർണ്ണം
1	31	555	4	0.0365
2	31	555	5	0.0095

(2)

ജില്ല—ആലപ്പുഴ.

താലൂക്ക്—ചേർത്തല.
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താലുക്ക്—ചേർത്തല.

താലുക്ക്—അമ്പലപുഴ.

താലൂക്ക്—ചേർത്തല.

വിലേജ്—പാതിരപ്പള്ളി.

വില്ലേജ്—പട്ടണക്കാട്.

വിലേജ്—മാരാരിക്കുളം.

ക്രമനമ്പർ	ബ്ലോക്ക് നമ്പർ	സർവ്വെ നമ്പർ	സബ്ഡിവിഷൻ	വിസ്തീർണ്ണം
1		195	11-A3	0.0480
2		195	12-5-1	0.0084

(3)

ജില്ല—ആലപ്പുഴ.

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ക്രമനമ്പർ	ബ്ലോക്ക് നമ്പർ	സർവ്വെ നമ്പർ	സബ്ഡിവിഷൻ	വിസ്തീർണ്ണം
1	2	696	1-1	0.0749

(4)

ജില്ല—ആലപ്പുഴ.

ക്രമനമ്പർ	ബ്ലോക്ക് നമ്പർ	സർവ്വെ നമ്പർ	സബ്ഡിവിഷൻ	വിസ്തീർണ്ണം
1		117	10-7	0.0056
2		131	14-1	0.0257
3		146	38-2/1	0.0138
4		146	40-2	0.0057

(ഒപ്പ്)

സ്പെഷ്യൽ തഹശീൽദാർ, എൽ. എ. (റെയിൽവേ), കായംകുളം.

## KOTTAYAM DISTRICT

#### **NOTICES**

Under Section 9 (2) of the Kerala Survey and Boundaries Act, 1961

The subjoined statements are extracting from the survey field registers giving particulars of the lands registered and surveyed in the name of concerned. Appeal, if any, against the survey should be presented within three months from the date of publication of this notice to the Officer-in-charge of the survey whose Headquarters at Kottayam.

Field maps may be obtained on application and on payment of the fees prescribed from time to time.

(1)

No. B8-781/2014. 21st January 2016.

#### SCHEDULE

### District—Kottayam

Taluk—Changanasseri. Award No. 7/08 dated 12-5-2008 Village—Changanassery

First Phase

Initial Survey/Resurvey/ Revision Survey	As per Revenue Records	As now surveyed	
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		Initial Survey/Resurvey/ Revision Survey		A	s per Reven	ue Records	As now		
Sl. No.	Block No.	Survey Field No.	Sub- division No.	Survey Field No.	Sub division No.	Area in Hectares	Sub-division No.	Area in Hectares	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	6	514	3	514	3	0.3850	514/3,3-1,3-2 514/3-3 514/3-4	0.3831 0.0017 0.0002 <b>0.3850</b>	 LA LA
2	6	514	4	514	4	0.3960	514/4, 4-1 4-2,4-3,4-4 4-5, 4-6,4-7, 4-8, 4-10,4-12 514/4-9 514/4-11	0.3940 0.0004 0.0016 <b>0.3960</b>	LA LA
3	6	522	1	522	1	0.0600	522/1, 1-1 522/1-2	0.0596 0.0004 <b>0.0600</b>	LA
4	6	522	38,39	522	38,39	0.9480	522/8, 38, 39 39-1 522/38-1 522/39-2	0.9338 0.0007 0.0135 <b>0.9480</b>	LA LA
5	6	526	3	526	3	0.0255	526/3, 3-2 526/3-1	0.0249 0.0006 <b>0.0255</b>	LA
6	6	526	4	526	4	0.0645	526/4, 4-3, 4-4 526/4-1 526/4-2	0.0611 0.0030 0.0004 <b>0.0645</b>	LA LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
7	6	526	5	526	5	0.1365	526/5, 5-2 526/5-1	0.1289 0.0076 <b>0.1365</b>	LA
8	6	526	6	526	6	0.0465	526/6, 6-3, 6-4 526/6-1 526/6-2	0.0453 0.0001 0.0011 <b>0.0465</b>	LA LA
9	6	530	13	530	13	0.0580	530/13-16, 13-1,13-2, 13-3, 13-6 530/13-4 530/13-5	0.0544 0.0028 0.0008 <b>0.0580</b>	LA LA
R	Town lock No.								
10	127	2		2		0.5738	127/2 127/2-1	0.5575 0.0163 <b>0.5738</b>	LA
11	128	49		49		0.0060	128/49 128/49-1 128/49-2	0.0048 0.0011 0.0001 <b>0.0060</b>	LA LA
12	167	1	·	1		0.4043	167/1 167/1-1 167/1-2	0.3999 0.0026 0.0018 <b>0.4043</b>	LA LA
13	167	2		2		0.0320	167/2 167/2-1 167/2-2	0.0288 0.0026 0.0006 <b>0.0320</b>	LA LA
14	167	3		3		0.0146	167/3, 167/3-2 167/3-3	0.0102 0.0010 0.0034 <b>0.0146</b>	LA LA
15	167	11	·	11		0.2366	167/11,11-1 1-2, 11-3, 11-4, 11-5, 11-6, 11-7, 11-8 167/11-9	0.2353 0.0013	LA
16	167	15		15		0.0191	167/15 167/15-1	0.2366 0.0173 0.0018 0.0191	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
17	167	18		18		0.0370	167/18 167/18-1	0.0349 0.0021 <b>0.0370</b>	LA
18	167	20		20		0.0175	167/20 167/20-1	0.0165 0.0010 <b>0.0175</b>	LA
19	168	22		22		0.0171	168/22-1, 22-2, 22-3 168/22-4	0.0149 0.0022 <b>0.0171</b>	LA
20	168	23		23		0.0175	168/23 168/23-1	0.0166 0.0009 <b>0.0175</b>	LA
21	168	24		24		0.0400	168/24 168/24-2 168/24-3 168/24-4	0.0370 0.0003 0.0010 0.0017 <b>0.0400</b>	LA LA LA
22	168	25		25		0.0487	168/25 168/25-1	0.0468 0.0019 <b>0.0487</b>	LA
23	168	34		34		0.0305	168/34 168/34-1	0.0292 0.0013 <b>0.0305</b>	LA
24	168	35,43		35,43		0.0485	168/35 35-1,43,44 168/35-2 168/35-3 168/43-1	0.0449 0.0009 0.0011 0.0016 <b>0.0485</b>	LA LA LA
25	169	2		2		0.1314	169/2 169/2-1	0.0940 0.0374 <b>0.1314</b>	LA
26	169	5		5		0.1094	169/5, 5-1, 5-2, 5-3 169/5-4 169/5-5 169/5-6 169/5-7	0.0991 0.0007 0.0062 0.0023 0.0011 <b>0.1094</b>	LA LA LA
27	169	11		11		0.0260	169/11 169/11-1	0.0254 0.0006 <b>0.0260</b>	LA
28	170	25		25		0.0910	170/25, 25-1 170/25-2 170/25-3	0.0887 0.0004 0.0019 <b>0.0910</b>	LA LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
29	170	27		27		0.0480	170/27, 170/27-1	0.0476 0.0004 <b>0.0480</b>	LA
30	170	28		28		0.0180	170/28, 170/28-1	0.0177 0.0003 <b>0.0180</b>	LA
31	170	29		29		0.0193	170/29, 170/29-1	0.0186 0.0007 <b>0.0193</b>	LA
32	170	30		30		0.0194	170/30, 170/30-1	0.0185 0.0009 <b>0.0194</b>	LA
33	170	31		31		0.1831	170/31 170/31-1	0.1826 0.0005 <b>0.1831</b>	LA
34	170	32		32		0.1525	170/32 170/32-1	0.1477 0.0048 <b>0.1525</b>	LA
35	170	37		37		0.0291	170/37 170/37-1	0.0288 0.0003 <b>0.0291</b>	LA
36	170	44		44		0.0020	170/44 170/44-1	0.0016 0.0004 <b>0.0020</b>	LA
37	171	18		18		0.3005	171/18 171/18-1	0.2905 0.0100 <b>0.3005</b>	LA
38	217	1	.7	1	7	0.1320	217/1-7, 1-7-1 217/1-7-2	0.1290 0.0030 <b>0.1320</b>	LA
39	217	3	4	3	.4	0.0908	217/3-4,14 217/3-4-1	0.0880 0.0028 <b>0.0908</b>	LA
40	217	3	6	3	.6	0.1000	217/3-6 217/3-6-1	0.0999 0.0001 <b>0.1000</b>	LA
41	225	13		13		0.1115	225/13 225/13-1	0.1077 0.0038 <b>0.1115</b>	LA
42	227	29		29		0.0129	227/29 227/29-1	0.0125 0.0004 <b>0.0129</b>	LA
43	227	31		31		0.0852	227/31 227/31-1	0.0830 0.0022 <b>0.0852</b>	LA
44	227	32		32		0.0380	227/32 227/32-1	0.0358 0.0022 <b>0.0380</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
45	227	33		33		0.0354	227/33 227/33-1	0.0335 0.0019 <b>0.0354</b>	LA
46	227	34		34		0.0966	227/34 227/34-1	0.0925 0.0041 <b>0.0966</b>	LA
47	227	39		39		0.0420	227/39 227/39-1	0.0399 0.0021 <b>0.0420</b>	LA
48	231	18		18		0.0757	231/18 231/18-1	0.0715 0.0042 <b>0.0757</b>	LA
49	231	19		19		0.0805	231/19 231/19-1	0.0743 0.0062 <b>0.0805</b>	LA
50	231	25		25		0.0727	231/25 231/25-1	0.0694 0.0033 <b>0.0727</b>	LA
51	231	30		30		0.0768	231/30 231/30-1	0.0731 0.0037 <b>0.0768</b>	LA
52	233	24		24		0.0530	231/24 233/24-1	0.0498 0.0032 <b>0.0530</b>	LA
53	233	25		25		0.1030	233/25, 25-1 233/25-2 233/25-3 233/25-4	0.0990 0.0005 0.0010 0.0025 <b>0.1030</b>	LA LA LA
54	233	32		32		0.0507	233/32 233/32-1	0.0501 0.0006 <b>0.0507</b>	LA
55	233	40		40		0.0210	233/40, 40-1, 40-2 233/40-3	0.0207 0.0003	LA
								0.0210	
56	233	44		44		0.0729	233/44 233/44-1	0.0507 0.0222 <b>0.0729</b>	LA
57	233	42,68,69		42,68,69		0.2204	233/42,68,69 70,71 233/42-1 233/68-1	0.1996 0.0162 0.0045	LA LA
							233/69-1	0.0001 <b>0.2204</b>	LA
58	233	43		43		0.0480	233/43 233/43-1	0.0345 0.0135 <b>0.0480</b>	LA

Award No. 2/10 dated 30-11-2010, Second Phase

	Town Block No.	Initial Survey/Resurvey/ Revision survey		As per Revenue Records			As now surveyed		
Sl. No.		Survey Field No.	Sub division No.	Survey Field No.	Sub division No.	Area in Hectares	Sub-division No.	Area in Hectares	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	233	66		66		0.0030	233/66-2 233/66-4	0.0005 0.0025 0.0030	LA

			rvey/Resurvey/ ion survey	A	s per Reven	ue Records	As now su	rveyed	
Sl. No.	Town Block No.	Survey Field No.	Sub division No.	Survey Field No.	Sub division No.	Area in Hectares	Subdivision No.	Area in Hectares	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	128	3		3		0.0515	128/3 128/3-1	0.0474 0.0041 <b>0.0515</b>	LA
2	128	4		4		0.0270	128/4 128/4-1	0.0260 0.0010 <b>0.0270</b>	LA
3	128	5		5		0.0650	128/5 128/5-1	0.0645 0.0005 <b>0.0650</b>	LA
4	128	20	1	20	1	0.0110	128/20, 20-1,20-2 128/20-1-1 128/20-3	0.0108 0.0001 0.0001 <b>0.0110</b>	LA LA
5	128	26		26		0.1040	128/26 128/26-1	0.0979 0.0061 <b>0.1040</b>	LA
6	128	44		44		0.0020	128/44 128/44-1	0.0016 0.0004 <b>0.0020</b>	LA
7	128	45	1,2,3	45	1,2,3	0.0045	128/45-1 45-2, 45-3 128/45-1-1 128/45-2-1 128/45-3-1	0.0042 0.0001 0.0001 0.0001 <b>0.0045</b>	LA LA LA
8	128	46	··	46		0.0010	128/46 128/46-1	0.0009 0.0001 <b>0.0010</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
9	128	48		48		0.0026	128/48 128/48-1	0.0025 0.0001 <b>0.0026</b>	LA
10	128	55		55		0.0014	128/55 128/55-1	0.0013 0.0001 <b>0.0014</b>	LA
11	128	61		61		0.0022	128/61 128/61-1	0.0020 0.0002 <b>0.0022</b>	LA
12	128	62		62		0.0017	128/62 128/62-1	0.0013 0.0004 <b>0.0017</b>	LA
13	161	4		4		0.0490	161/4 161/4-1	0.0484 0.0006 <b>0.0490</b>	LA
14	161	5		5		0.1223	161/5, 5-1, 5-2 161/5-3	0.1209 0.0014 <b>0.1223</b>	LA
15	161	41		41		0.0510	161/41 161/41-1	0.0501 0.0009 <b>0.0510</b>	LA
16	162	2		2		0.2658	162/2, 2-1	0.2480	
							2-2, 2-3 162/2-4 162/2-5 162/2-6	0.0054 0.0090 0.0034 <b>0.2658</b>	LA LA LA
17	168	30		30		0.2605	168/30 168/30-1	0.2585 0.0020 <b>0.2605</b>	LA
18	168	39		39		0.0220	168/39, 39-1 168/39-2	0.0187 0.0033 <b>0.0220</b>	LA
19	170	35		35		0.0241	170/35 170/35-1	0.0239 0.0002 <b>0.0241</b>	LA
20	217	12		12		0.1640	217/12 217/12-1	0.1636 0.0004 <b>0.1640</b>	LA
21	217	13		13		0.0032	217/13 217/13-1	0.0030 0.0002 <b>0.0032</b>	LA
22	217	15		15		0.1908	217/15,4 217/15-1	0.1907 0.0001 <b>0.1908</b>	LA
23	225	39		39		0.0727	225/39 225/39-1	0.0716 0.0011 <b>0.0727</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
24	227	37		37		0.0225	227/37,37-1, 37-2,37-3 227/37-4 227/37-5 227/37-6	0.0212 0.0009 0.0002 0.0002	LA LA LA
25	230	36		36		0.0995	230/36, 36-1	<b>0.0022</b> <b>0.0225</b> 0.0988	LA
Δ)	230	30		30		0.0993	230/36-2	0.0007 <b>0.0995</b>	LA
26	230	38		38		0.1437	230/38-2, 38-2-1, 38-1,38-3	0-1384	
							230/38-4 230/38-5	0.0013 0.0040 <b>0.1437</b>	LA LA
27	230	39		39		0.1087	230/39, 60,61 230/39-2 230/39-3	0.0988 0.0064 0.0035 <b>0.1087</b>	LA LA
28	230	40		40		0.0465	230/40 230/40-1	0.0455 0.0010 <b>0.0465</b>	LA
29	230	41		41		0.0335	230/41-1, 41-2,41-3, 41-4, 61,62,63 230/41-5	0.0033	LA
30	231	26		26		0.0653	231/26 231/26-1	0.0335 0.0633 0.0020 0.0653	LA
31	231	27		27		0.1030	231/27 231/27-1	0.0978 0.0052 <b>0.1030</b>	LA
32	231	28		28		0.0430	231/28 231/28-1	0.0372 0.0058 <b>0.0430</b>	LA
33	231	29		29		0.0670	231/29 231/29-1	0.0632 0.0038 <b>0.0670</b>	LA
34	232	3		3		0.4290	232/3, 25, 26 232/3-1	0.4218 0.0072 <b>0.4290</b>	LA
35	232	4		4		0.3748	232/4 232/4-1	0.3697 0.0051 <b>0.3748</b>	LA
36	232	6		6		0.0712	232/6 232/6-1 232/6-2	0.0660 0.0044 0.0008 <b>0.0712</b>	LA LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
37	232	8		8		0.0462	232/8 232/8-1	0.0442 0.0020 <b>0.0462</b>	LA
38	232	9		9		0.0335	232/9 232/9-1	0.0332 0.0003 <b>0.0335</b>	LA
39	233	19		19		0.0480	233/19 233/19-1	0.0446 0.0034 <b>0.0480</b>	LA
40	233	20		20		0.0330	233/20 233/20-1	0.0300 0.0030 <b>0.0330</b>	LA
41	233	29		29		0.1355	233/29 233/29-1	0.1318 0.0037 <b>0.1355</b>	LA
42	233	30		30		0.0762	233/30,76, 77,78 233/30-1	0.0722 0.0040 <b>0.0762</b>	LA
43	233	60		60		0.0295	233/60-1	0.267 0.0028 <b>0.0295</b>	LA
44	233	41		41		0.2100	233/41, 41-1, 41-2,41-3 233/41-4	0.2099 0.0001 <b>0.2100</b>	LA
45	233	88		88		0.0769	233/88,88-1 233/88-3	0.0725 0.0044 <b>0.0769</b>	LA
46	233	88		88		0.0121	233/88-2 233/88-4	0.0114 0.0007 <b>0.0121</b>	LA
]	Block No.								
47	6	511	15	511	15	0.0210	511/15,15-1 511/15-2	0.0207 0.0003 <b>0.0210</b>	LA
48	6	511	16	511	16	0.0505	511/16-2, 16-1, 16-3, 28-1 511/16-4	0.0491 0.0014 <b>0.0505</b>	LA
49	6	511	18	511	18	0.0305	511/18 511/18-1	0.0298 0.0007 <b>0.0305</b>	LA
50	6	511	25	511	25	0.0970	511/17, 24, 25,26,25-1 511/25-2	0.0932 0.0038 <b>0.0970</b>	LA

)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	6	516	1	516	1	0.7820	516/1	0.7770	
							516/1-1	0.0050	LA
								0.7820	
	6	522	4	522	4	0.0695	522/4	0.0693	
							522/4-1	0.0002	LA
								0.0695	
;	6	522	5	522	5	0.0520	522/5	0.0511	
							522/5-1	0.0009	LA
								0.0520	
	6	522	24	522	24	0.0420	522/24	0.0411	
							522/24-1	0.0009	LA
								0.0420	
í	6	522	25	522	25	0.0560	522/25	0.0555	
							522/25-1	0.0005	LA
								0.0560	
	6	526	2	526	2	0.0045	526/2	0.0043	
							526/2-1	0.0002	LA
								0.0045	
,	6	526	24	526	24	0.0165	526/24,24-1	0.0159	
							526/24-2	0.0006	LA
								0.0165	
3	6	530	3	530	3	0.1260	530/3, 3-1,		
							3-2,3-4	0.1147	
							530/3-3	0.0016	LA
							530/3-5	0.0097	LA
								0.1260	
)	6	530	8	530	8	0.0510	530/8,27	0.0423	
							530/8-1	0.0087	LA
								0.0510	
)	6	530	11	530	11	0.0380	530/11	0.0353	
							530/11-1	0.0027	LA
								0.0380	
	6	530	12	530	12	0.0220	530/12	0.0152	
							530/12-1	0.0068	LA
								0.0220	
	6	530	14	530	14	0.0430	530/14,14-1	0.0429	
							530/14-2	0.0001	LA
								0.0430	

Award No. 13/13 dated 21-10-2013 Fourth Phase

			rvey/Resurvey/ ion survey	As per	Revenue Re	ecords	As now su	rveyed	Remarks
Sl. No.	Town Block No.	Survey Field No.	Sub division No.	Survey Field No.	Sub division No.	Area in Hectares	Sub-division No.	Area in Hectares	Kemurks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	129	43		43		0.0220	129/43 129/43-1	0.0208 0.0012 <b>0.0220</b>	LA
2	129	44		44		0.0260	129/44 129/44-1	0.0244 0.0016 <b>0.0260</b>	LA
3	129	56		56		0.0085	129/56,56-1,	0.0077	
							56-2 129/56-3	0.0008 <b>0.0085</b>	LA
4	129	57	<del></del>	57		0.0045	129/57 129/57-1	0.0036 0.0009 <b>0.0045</b>	LA
5	129	55		55		0.0105	129/55 129/55-1	0.0095 0.0010 <b>0.0105</b>	LA
6	167	1		1		0.3999	167/1 167/1-3	0.3743 0.0256 <b>0.3999</b>	LA
7	167	22,23, 27,32		22,23, 27,32		0.0720	167/13,21,22, 23,24,25,26,27, 28,29, 30,31, 32,33,34,35,21-1, 167/22-1 167/27-1 167/23-1	0.0704 0.0001 0.0006 0.0002 0.0007 <b>0.0720</b>	LA LA LA LA
8	167	14		14		0.0175	167/14 167/14-1	0.0166 0.0009 <b>0.0175</b>	LA
9	170	43		43		0.0030	170/43 170/43-1	0.0026 0.0004 <b>0.0030</b>	LA
10	170	45		45		0.0232	170/45 170/45-1	0.0220 0.0012 <b>0.0232</b>	LA
11	232	2		2		0.0528	232/2 232/2-1	0.0454 0.0074 <b>0.0528</b>	LA
<b>B</b> 12	lock No.	527	1	527	1	0.0690	527/1-1, 1-4 527/1-5	0.0688 0.0002 <b>0.0690</b>	LA

Award No. 14/13 dated 21-10-2013 Fifth Phase

		Initial Survey/Resurvey/ Revision Survey		As per Revenue Records			As now surveyed	
Sl. Block No. No.	Survey Field No.	Sub division No.	Survey Field No.	Sub division No.	Area in Hectares	Subdivision No.	Area in Hectares	Remarks
(1) (2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1 6 Town Block No.	511	19	511	19	0.0305	511/19 511/19-1	0.0303 0.0002 <b>0.0305</b>	LA
2 217	3	5	3	5	0.0990	217/3-5	0.0957	
2 217	3	5	3	3	0.0770	217/3-5-1	0.0033 <b>0.0990</b>	LA

(2)

No. B8-786/2014.

21st January 2016.

# $S_{\text{CHEDULE}}$

# District—Kottayam.

			rvey/Resurvey/ ion survey	As pe	er Revenue	Records	As now su	ırveyed	
Sl. No.	Town Block No.	Survey Field No.	Sub division No.	Survey Field No.	Sub division No.	Area in Hectares	Subdivision No.	Area in Hectares	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Awar	d No. 2/10	dated 30-11-2	010 First Phase						
1	57	22		22		0.0189	57/22 57/22-1	0.0188 0.0001 <b>0.0189</b>	LA
2	57	25		25		0.2263	57/25 57/25-1	0.2183 0.0080 <b>0.2263</b>	LA
3	58	1		1		0.0652	58/1 58/1-1	0.642 0.0010 <b>0.0652</b>	LA
4	58	2		2		0.0065	58/2 58/2-1	0.0037 0.0028 <b>0.0065</b>	LA
5	58	28		28		0.2753	58/28 58/28-1	0.2694 0.0059 <b>0.2753</b>	LA
6	58	60		60		0.0152	58/60 58/60-1	0.0147 0.0005 <b>0.0152</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
7	58	61		61		0.0090	58/61 58/61-1	0.0080 0.0010 <b>0.0090</b>	LA
8	58	62		62		0.0074	58/62 58/62-1	0.0067 0.0007 <b>0.0074</b>	LA
9	58	63		63		0.0375	58/63 58/63-1	0.0371 0.0004 <b>0.0375</b>	LA
10	58	64		64		0.0685	58/64 58/64-1	0.0661 0.0024 <b>0.0685</b>	LA
11	58	65		65		0.0618	58/65 58/65-1	0.0597 0.0021 <b>0.0618</b>	LA
12	58	94		94		0.0150	58/94 58/94-1	0.0144 0.0006 <b>0.0150</b>	LA
13	58	66		.66		0.0597	58/66 58/66-1	0.0578 0.0019 <b>0.0597</b>	LA
14	59	45		45		0.0830	59/45 59/45-1	0.0771 0.0059 <b>0.0830</b>	LA
15	59	46		46		0.0487	59/46 59/46-1	0.0462 0.0025 <b>0.0487</b>	LA
16	59	54		54		0.0365	59/54 59/54-1	0.0358 0.0007 <b>0.0365</b>	LA
17	59	69		69		0.1440	59/69 59/69-1	0.1405 0.0035 <b>0.1440</b>	LA
18	59	70		70		0.1248	59/70-1,2,3 59/70-4 59/70-5	0.1228 0.0015 0.0005 <b>0.1248</b>	LA LA
19	59	71		71		0.0090	59/71 59/71-1	0.0083 0.0007 <b>0.0090</b>	LA
20	59	17		17		0.0110	59/17 59/17-1	0.0108 0.0002 <b>0.0110</b>	LA
21	59	43	1, 2	43	1, 2	0.0338	59/43-1, 43-2	0.0311	
							59/43-3 59/43-4	0.0014 0.0013 <b>0.0338</b>	LA LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
22	59	44	1	44	1	0.0392	59/44-1 59/44-1-1 59/44-1-2 59/44-1-3	0.0380 0.0002 0.0005 0.0005 <b>0.0392</b>	LA LA LA
23	59	44	3	44	3	0.0081	59/44-3 59/44-3-1	0.0073 0.0008 <b>0.0081</b>	LA
24	59	44	8	44	8	0.0079	59/44-8 59/44-8-1	0.0070 0.0009 <b>0.0079</b>	LA
25	61	12		12		0.0484	61/12 61/12-1	0.0474 0.0010 <b>0.0484</b>	LA
26	61	13	1,2,3,4	13	1,2,3,4	0.0645	61/13-1, 2,3,4 61/13-1-1 61/13-2-1 61/13-3-1 61/13-4-1	0.0630 0.0003 0.0006 0.0003 0.0003 <b>0.0645</b>	LA LA LA LA
27	61	14		14		0.0159	61/14 61/14-1	0.0153 0.0006 <b>0.0159</b>	LA
28	62	11		11		0.0317	62/11 62/11-2	0.0315 0.0002 <b>0.0317</b>	LA
29	62	21		21		0.0441	62/21 62/21-1	0.0402 0.0039 <b>0.0441</b>	LA
30	62	22		22		0.0360	62/22 62/22-1	0.0325 0.0035 <b>0.0360</b>	LA
31	62	23		23		0.0237	62/23 62/23-1	0.0215 0.0022 <b>0.0237</b>	LA
32	62	24		24		0.0142	62/24 62/24-1	0.0140 0.0002 <b>0.0142</b>	LA
33	62	61		61		0.0285	62/61 62/61-1	0.0274 0.0011 <b>0.0285</b>	LA
34	62	37	1	37	1	0.0028	62/37-1 62/37-4	0.0027 0.0001 <b>0.0028</b>	LA
35	62	37	2	37	2	0.0029	62/37-2 62/37-5	0.0028 0.0001 <b>0.0029</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
36	62	38		38		0.0033	62/38 62/38-1	0.0032 0.0001 <b>0.0033</b>	LA
37	62	32	2	32	2	0.0216	62/32,32/2 62/32-3 62/32-4	0.0121 0.0042 0.0053 <b>0.0216</b>	LA LA
38	63	4	1,2	4	1, 2	0.1535	63/4, 4-1, 4-2 63/4-3	0.1514 0.0021 <b>0.1535</b>	LA
39	66	5		5		0.0040	66/5 66/5-1	0.0039 0.0001 <b>0.0040</b>	LA
40	66	8		8		0.0150	66/8 66/8-1	0.0134 0.0016 <b>0.0150</b>	LA
41	66	9	1,2	9	1,2	0.0099	66/9-1,9-2, 9/3,9/4 9-5 9-6 9-7	0.0089 0.0004 0.0003 0.0003 <b>0.0099</b>	LA LA LA
42	66	65		65		0.0048	66/65 66/65-1	0.0046 0.0002 <b>0.0048</b>	LA
43	66	66		66		0.0038	66/66 66/66-1	0.0035 0.0003 <b>0.0038</b>	LA
44	66	67		67		0.0039	66/67 66/67-1	0.0035 0.0004 <b>0.0039</b>	LA
45	66	68		68		0.0042	66/68 66/68-1	0.0037 0.0005 <b>0.0042</b>	LA
46	66	57		57		0.0042	66/57 66/57-1	0.0038 0.0004 <b>0.0042</b>	LA
47	66	58		58		0.0039	66/58 66/58-1	0.0035 0.0004 <b>0.0039</b>	LA
48	66	60	1, 2, 3	60	1, 2, 3	0.0038	66/60-1,2,3 66/60-4 66/60-5	0.0034 0.0002 0.0002 <b>0.0038</b>	LA LA
49	66	61		61		0.0047	66/61-1,	0.0044	
							2,3,5 66/61-4	0.0003 <b>0.0047</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
50	66	1		1		0.0350	66/1 66/1-1	0.0336 0.0014 <b>0.0350</b>	LA
51	66	12	2	12	2	0.1950	66/12, 12-2 66/12-3	0.1920 0.0030 <b>0.1950</b>	LA
52	66	59		59		0.0038	66/59 66/59-1	0.0034 0.0004 <b>0.0038</b>	LA
53	84	2	2	2	2	0.0018	84/2, 2-2 84/2-3 84/2-4 84/2-5	0.0007 0.0006 0.0002 0.0003 <b>0.0018</b>	LA LA LA
54	84	3		3		0.0206	84/3-1,3-2 84/3-3	0.0204 0.0002 <b>0.0206</b>	LA
55	84	11	··	11		0.0301	84/11 84/11-1	0.0282 0.0019 <b>0.0301</b>	LA
56	84	13		13		0.0728	84/13 84/13-1	0.0725 0.0003 <b>0.0728</b>	LA
57	84	17		17		0.0265	84/17 84/17-1	0.0234 0.0031 <b>0.0265</b>	LA
58	84	19		19		0.0540	84/19-1, 19-2 84/19-3	0.0537 0.0003 <b>0.0540</b>	LA
59	84	20		20		0.0365	84/20 84/20-1	0.0347 0.0018 <b>0.0365</b>	LA
50	84	23		23		0.0215	84/23 84/23-2	0.0195 0.0020 <b>0.0215</b>	LA
61	84	24		24		0.1155	84/24 84/24-1	0.1127 0.0028 <b>0.1155</b>	LA
52	84	25	2	25	2	0.0715	84/25-2 84/25-4	0.0703 0.0012 <b>0.0715</b>	LA
53	84	27		27		0.0102	84/27 84/27-1	0.0100 0.0002 <b>0.0102</b>	LA
64	84	28		28		0.1175	84/28 84/28-1	0.0967 0.0208 <b>0.1175</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
65	84	29		29		0.0355	84/29 84/29-1	0.0247 0.0108 <b>0.0355</b>	LA
66	84	30		30		0.2042	84/30 84/30-1	0.1856 0.0186 <b>0.2042</b>	LA
67	84	100		100		0.0505	84/100, 100-2,3,4,5 84/100-7	0.0504 0.0001 <b>0.0505</b>	LA
68	84	116	1	116	1	0.0422	84/116, 116-1 84/116-2 84/116-3	0.0401 0.0005 0.0016 <b>0.0422</b>	LA LA
69	84	141		141		0.0255	84/141 84/141-1	0.0215 0.0040 <b>0.0255</b>	LA
70	84	1		1		0.0245	84/1 84/1-1	0.0187 0.0058 <b>0.0245</b>	LA
71	84	4		4		0.0130	84/4 84/4-1 84/4-2	0.0122 0.0007 0.0001 <b>0.0130</b>	LA LA
72	84	15		15		0.1585	84/15 84/15-1	0.1552 0.0033 <b>0.1585</b>	LA
73	84	16		16		0.0320	84/16 84/16-1	0.0316 0.0004 <b>0.0320</b>	LA
74	84	25	1	25	1	0.0060	84/25-1 84/25-3	0.0051 0.0009 <b>0.0060</b>	LA
75	84	26-2	2	26-2	2	0.0009	84/26-2 84/26-3	0.0003 0.0006 <b>0.0009</b>	LA
76	84	26-1	1	26-1	1	0.0075	84/26-1 84/26-4	0.0058 0.0017 <b>0.0075</b>	LA
<i>7</i> 7	84	96		96		0.0951	84/96 84/96-1	0.0910 0.0041 <b>0.0951</b>	LA
78	84	97		97		0.0452	84/97 84/97-1	0.0402 0.0050 <b>0.0452</b>	LA
79	84	98	2,3	98	2,3	0.1900	84/98, 98-2, 3 84/98-4 84/98-5	0.1814 0.0075 0.0011 <b>0.1900</b>	LA LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
80	84	115		115		0.0318	84/115 84/115-1	0.0313 0.0005 <b>0.0318</b>	LA
81	84	139	··	139		0.1705	84/139 84/139-1 84/139-2	0.1646 0.0049 0.0010 <b>0.1705</b>	LA LA
82	84	117, 205		117, 205		0.0120	84/117, 205 84/117-1 84/205-1	0.0112 0.0004 0.0004 <b>0.0120</b>	LA LA
83	88	63		63		0.0550	88/63 88/63-1	0.0523 0.0027 <b>0.0550</b>	LA
84	88	115		115		0.0081	88/115 88/115-1	0.0074 0.0007 <b>0.0081</b>	LA
Award	d No. 2/	13 dated 31-1-20	013 Second	Phase					
1	63	7		7		0.0552	63/7 63/7-1	0.0540 0.0012 <b>0.0552</b>	LA
2	63	8		8		0.0418	63/8 63/8-1	0.0377 0.0041 <b>0.0418</b>	LA
3	64	16		16		0.0055	64/16 64/16-1	0.0054 0.0001 <b>0.0055</b>	LA
4	64	17		17		0.0205	64/17 64/17-1	0.0203 0.0002 <b>0.0205</b>	LA
5	64	18	2	18	2	0.0230	64/18,18-2 64/18-3	0.0224 0.0006 <b>0.0230</b>	LA
6	64	3		3		0.0223	64/3 64/3-1	0.0216 0.0007 <b>0.0223</b>	LA
7	64	4	-	4	-	0.0204	64/4 64/4-1	0.0200 0.0004 <b>0.0204</b>	LA
8	64	5		5		0.0300	64/5 64/5-1	0.0258 0.0042 <b>0.0300</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
<b>A</b> ward	l No. 2/14	dated 31-10-201	14 Third Phas	e					
1	60	20		20		0.0420	60/20 60/20-1	0.0419 0.0001 <b>0.0420</b>	LA
2	60	26		26		0.0045	60/26 60/26-1	0.0044 0.0001 <b>0.0045</b>	LA
3	60	27		27		0.0020	60/27 60/27-1	0.0019 0.0001 <b>0.0020</b>	LA
4	60	28		28		0.0072	60/28 60/28-1	0.0071 0.0001 <b>0.0072</b>	LA
5	63	9		9		0.0488	63/9 63/9-1	0.0480 0.0008 <b>0.0488</b>	LA
6	64	1	2	1	2	0.2091	64/1-2 64/1-3	0.2029 0.0062 <b>0.2091</b>	LA
7	64	2	1	2	1	0.0043	64/2-1 64/2-4	0.0041 0.0002 <b>0.0043</b>	LA
8	64	2	2	2	2	0.0042	64/2-2 64/2-5	0.0031 0.0011 <b>0.0042</b>	LA
9	64	2	3	2	3	0.0040	64/2-3 64/2-6	0.0036 0.0004 <b>0.0040</b>	LA
10	64	37		37		0.0220	64/37 64/37-1	0.0215 0.0005 <b>0.0220</b>	LA
11	88	89		89		0.0057	88/89 88/89-1	0.0055 0.0002 <b>0.0057</b>	LA
12	88	71		71		0.0120	88/71 88/71-1	0.0104 0.0016 <b>0.0120</b>	LA
13	65	2		2		1.8042	65/2 65/2-1	1.8009 0.0033 <b>1.8042</b>	LA
14	65	22	1	22	1	0.0942	65/22,22-1 65/22-5	0.0940 0.0002 <b>0.0942</b>	LA
15	65	22	3	22	3	0.0282	65/22-3 65/22-6	0.0279 0.0003 <b>0.0282</b>	LA
16	65	22	4	22	4	0.0282	65/22-4 65/22-7	0.0278 0.0004 <b>0.0282</b>	LA

No. B8-794/2014. 21st January 2016.

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# District—Kottayam.

Taluk—Meenachil. Village—Monippally.

			rvey/Resurvey/ ion Survey	As per	r Revenue R	ecords	As now su	ırveyed	_
Sl. No.	Block No.	Survey Field No.	Sub division No.	Survey Field No.	Sub division No.	Area in Hectares	Sub-division No.	Area in Hectares	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Awar	d No. 2/05	dated 9-11-20	005, First Phase						
1	2	304	1	304	1	1.7320	304/1 1-1	1.7318 0.0002 <b>1.7320</b>	LA
2	2	325	1	325	1	1.1860	325/1 325/1-2	1.1628 0.0232 <b>1.1860</b>	LA
3	3	8	2	8	2	0.0410	8-2,8-2-1 8/2-2	0.0406 0.0004 <b>0.0410</b>	LA
4	3	9	3	9	3	1.1040	9/3 9/3-1 9/3-2	1.0889 0.0020 0.0131 <b>1.1040</b>	LA LA
5	3	12	2	12	2	0.4470	12/2 12/2-1	0.4455 0.0015 <b>0.4470</b>	LA
6	3	24	3	24	3	0.3315	24/3 24/3-1 24/3-2	0.3197 0.0001 0.0117 <b>0.3315</b>	LA LA
7	3	24	4	24	4	0.4520	24/4 24/4-1 24/4-2	0.4229 0.0100 0.0191 <b>0.4520</b>	LA LA
8	3	27	20	27	20	0.0450	27/20 27/20-1	0.0403 0.0047 <b>0.0450</b>	LA
9	3	183	2	183	2	0.0490	183/2 183/2-1	0.0482 0.0008 <b>0.0490</b>	LA
10	3	204	4	204	4	0.0170	204/4 204/4-1	0.0147 0.0023 <b>0.0170</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
11	3	204	7	204	7	0.1135	204/7	0.1102	
							204/7-1	0.0033	LA
								0.1135	
12	3	205	7	205	7	0.0150	205/7	0.0141	
							205/7-1	0.0009	LA
								0.0150	
13	3	205	8	205	8	0.0075	205/8,8-2	0.0054	
							205/8-1	0.0010	LA
							205/8-3	0.0011	LA
								0.0075	
14	3	205	9	205	9	0.0150	205/9	0.0098	
							205/9-1	0.0052	LA
								0.0150	
15	3	205	10	205	10	0.6170	205/10,20		
							21,22,23,24	0.6117	
							25,26,10-1		
							205/10-2	0.0017	LA
							205/20-1	0.0036	LA
								0.6170	
16	3	205	28	205	28	0.0085	205/13,28	0.0064	
		200		200		0.0000	205/28-1	0.0021	LA
							200,20 1	0.0085	2
17	4	24	1	24	1	0.5480	24/1	0.5294	
- /	•	2.	•	2.	•	0.5 100	24/1-1	0.0186	LA
							2,,11	0.5480	24.1
10		24		24		1.2050	24/22422	0.0	
18	4	24	2	24	2	1.2850	24/2,2-1,2-2	1.0705	
							2-1A,2-3	1.2785	T A
							24/2-4	0.0007	LA
							24/2-5	0.0033	LA
							24/2-6	0.0025 <b>1.2850</b>	LA
10			,			c .=-·	<u> </u>		
19	4	26	4	26	4	0.1791	26/4	0.1559	
							26/4-1	0.0232	LA
								0.1791	
20	4	27	12	27	12	0.1140	27/12	0.1116	
							27/12-1	0.0023	LA
							27/12-2	0.0001	LA
								0.1140	
21	4	27	16	27	16	0.0162	27/16	0.0146	
							27/16-1	0.0016	LA
								0.0162	
$\sim$	4	61	3	61	3	0.4220	61/3	0.4028	
22									
22							61/3-1	0.00192	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
23	4	62	8	62	8	0.0110	62-8	0.0099	
							8/1	0.0011	LA
								0.0110	
24	4	62	9	62	9	0.0440	62/9	0.0439	
							9-1	0.0001	LA
								0.0440	
25	4	85	5	85	5	0.1530	85/5	0.1398	
							5-1	0.0132	LA
								0.1530	
26	4	87	4	87	4	1.5720	87/4,		
							4-1, 4-2	1.5413	
							4-3	0.0307	LA
								1.5720	
~	7	20	1	20	4	0.1400	20/4	0.1227	
27	7	30	1	30	1	0.1400	30/1A	0.1325	
							30/1-3	0.0075	Τ. Α
								0.1400	LA
28	7	46	21	46	21	0.2260	46/21,21-1	0.2223	
							21-2	0.0009	LA
							21-3	0.0028	LA
								0.2260	
29	7	46	22	46	22	0.0080	46/22	0.0075	
							46/22-1	0.0005	
								0.0080	
30	7	85	3	85	3	2.8010	85/3,		
							3-1,3-2	2.7998	LA
							85/3-3	0.0012	
								2.8010	
31	7	85	8	85	8	0.0157	85/8	0.0136	
							85/8-1	0.0021	LA
								0.0157	
32	7	87	5	87	5	0.6120	87/5	0.6104	
							87/5-1	0.0016	LA
								0.6120	
33	7	118	9	118	9	0.2350	118/9	0.2330	
							118/9-1	0.0020	LA
								0.2350	
34	7	264	1	264	1	0.2590	264/1,		
							1-1,1-2	0.2584	
							264/1-3	0.0006	LA
								0.2590	

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Award	No. 6/06	dated 20-6-20	007 Second Pha	ise					
1	3	13	4	13	4	0.3680	13/4,4-1,4-3 13-4-2	0.3593 0.0087	LA
								0.3680	
2	3	19	1	19	1	0.6270	19/1-1, 1A,1B, 1-1, 1-2	0.6260	
							19/1-3	0.0010	LA
								0.6270	
3	3	19	2	19	2	0.4760	19/2 19/2-1	0.4657 0.0103	LA
								0.4760	
4	3	31	13	31	13	0.1900	31/13 31/13-1	0.1806 0.0094	LA
								0.1900	
5	3	31	14	31	14	0.0384	31/14 31/14-1	0.0381 0.0003	LA
								0.0384	
6	3	39	5	39	5	0.0560	39/5,5-2 39/5-1	0.0553 0.0007	LA
								0.0560	
7	3	39	11	39	11	0.8980	39/11, 11-2,11-1, 11-3,11-5 39/11-4	0.8247	LA
								0.8980	
8	3	40	4	40	4	0.9960	40/4 40/4-1	0.9958 0.0002	LA
								0.9960	
9	3	40	10	40	10	0.6200	40/10,11 40/10-1	0.5985 0.0215	LA
								0.6200	
10	3	181	11	181	11	0.1825	181/11 181/11-1 181/11-2	0.1740 0.0060 0.0025	LA LA
								0.1825	
11	3	351	5	351	5	0.1980	351/5,5-1 351/5-2	0.1935 0.0045	LA
4.5		<b>.</b> -			_			0.1980	
12	4	29	4	29	4	1.1000	29/4 29/4-1	1.0859 0.0141 <b>1.1000</b>	LA
13	4	86	4	86	4	0.8550	86/4,4-2 86/4-1	0.8328 0.0222 <b>0.8550</b>	LA

(10)	(9)	(8)	(7)	(6)	(5)	(4)	(3)	(2)	(1)
LA	0.7336 0.0104	29/9,9A 29/9-1	0.7440	9	29	9	29	7	14
	0.7440	41/2 1	0.2650	2	41	2	41	7	15
	0.3634	41/3-1, 3-2, 3-3	0.3650	3	41	3	41	7	15
LA	0.0016	41/3-4							
	0.3650								
LA	0.1743 0.0137	41/14 41/14-1	0.1880	14	41	14	41	7	16
	0.1880								
	0.2406	45/9,9-1, 9-3,9-4,9-5	0.2450	9	45	9	45	7	17
LA LA	0.0009 0.0035	45/9-2 45/9-6							
	0.2450								
LA	0.0680 0.0110	91/1,1-2 91/1-1	0.0790	1	91	1	91	7	18
	0.0790								
LA	0.3758 0.0102	91/2 91/2-1	0.3860	2	91	2	91	7	19
	0.3860								
LA	0.0819 0.0141	96/1 96/1-1	0.0960	1	96	1	96	7	20
	0.0960								
	0.2975	96/5,5-2,	0.4260	5	96	5	96	7	21
LA	0.3875 0.0251	5-4 96/5-1							
LA	0.0134	96/5-3							
	0.4260	100/4 4 0	0.0215	4	102	4	102	7	22
LA	0.0147 0.0052	102/4,4-2 102/4 A-1	0.0215	4	102	4	102	7	22
LA	0.0016	102/4 A-3							
	0.0215	407/0	0.2200	•	407		107	_	22
LA	0.3155 0.0045	105/2 105/2-1	0.3200	2	105	2	105	7	23
	0.3200								
<b>T</b> A	0.5381	105/4,4-1	0.5600	4	105	4	105	7	24
LA	0.0219 <b>0.5600</b>	105/4-2							
	0.8176	260/2	0.8260	2	260	2	260	7	25
LA	0.0084	260/2-1							
	0.8260								
LA	0.0275 0.0025	260/4 260/4-1	0.0300	4	260	4	260	7	26
	0.0300								

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Award 1	No. 4/11 (	lated 17-12-2	011 Third Phas	e					
1	2	304	2	304	2	0.8460	304/2 304/2-1	0.8042 0.0418 <b>0.8460</b>	LA
2	2	312	1	312	1	0.6120	312/1,1-1 312/1-2 312/1-3	0.5932 0.0127 0.0061 <b>0.6120</b>	LA LA
3	2	341	1	341	1	0.0070	341-1 341-1-1	0.0047 0.0023 <b>0.0070</b>	LA
4	2	341	2	341	2	1.4000	341-2 341-2-1	1.3750 0.0250 <b>1.4000</b>	LA
5	3	6	-	6	-	2.2240	6,6A,6-2 6-1 6-3	2.2136 0.0092 0.0012 <b>2.2240</b>	LA LA
6	3	24	2	24	2	0.5210	24-2 24-2-1	0.5024 0.0186 <b>0.5210</b>	LA
7	3	27	17	27	17	0.0415	27-17 27-17-1	0.0408 0.0007 <b>0.0415</b>	LA
8	3	27	18	27	18	0.0480	27-18 27-18-1	0.0394 0.0086 <b>0.0480</b>	LA
9	3	27	19	27	19	0.0350	27-19 27-19-1	0.0302 0.0048 <b>0.0350</b>	LA
10	3	31	6	31	6	0.1450	31-6 31-6-1	0.1337 0.0113 <b>0.1450</b>	LA
11	3	39	7	39	7	0.3290	39-7,7A 39-7-1	0.3266 0.0024 <b>0.3290</b>	LA
12	3	40	4	40	4	0.9960	40-4,4-1 40-4-2	0.9871 0.0089 <b>0.9960</b>	LA
13	3	41	3	41	3	0.4570	41-3 41-3-1	0.4370 0.0200 <b>0.4570</b>	LA
14	3	197	5	197	5	0.1700	197-5 197-5-1	0.1697 0.0003 <b>0.1700</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
15	3	200	6	200	6	0.0265	200-6 200-6-1	0.0259 0.0006 <b>0.0265</b>	LA
16	3	200	16	200	16	0.0745	200-16 200-16-1	0.0743 0.0002 <b>0.0745</b>	LA
17	3	200	7	200	7	0.0225	200-7 200-7-1	0.0217 0.0008 <b>0.0225</b>	LA
18	3	200	10	200	10	0.0795	200-10 200-10-1	0.0791 0.0004 <b>0.0795</b>	LA
19	3	200	13	200	13	0.0295	200-13 200-13-1	0.0269 0.0026 <b>0.0295</b>	LA
20	3	203	2	203	2	0.0970	203-2-1, 2-2 203-2-3 203-2-4 203-2-5	0.0754 0.0091 0.0078 0.0047 <b>0.0970</b>	LA LA LA
21	3	203	3	203	3	0.0305	203-3 203-3-1	0.0200 0.0105 <b>0.0305</b>	LA
22	3	204	5	204	5	0.0160	204-5,5-1 204-5-2 204-5-3	0.0133 0.0013 0.0014 <b>0. 0160</b>	LA LA
23	3	204	8	204	8	0.3560	204-8,8-2 204-8-1	0.3520 0.0040 <b>0.3560</b>	LA
24	3	204	1	204	1	0.0100	204-1 204-1-1	0.0088 0.0012 <b>0.0100</b>	LA
25	3	205	11	205	11	0.0150	205-11 205-11-1	0.0144 0.0006 <b>0.0150</b>	LA
26	3	205	12	205	12	0.4940	205-12 205-12-1	0.4924 0.0016 <b>0.4940</b>	LA
27	3	205	13	205	13	0.0015	205-13 205-13-1	0.0012 0.0003 <b>0.0015</b>	LA
28	3	205	14	205	14	0.0330	205-14 205-14-1	0.0302 0.0028 <b>0.0330</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
29	3	205	15	205	15	0.0160	205-15 205-15-1	0.0129 0.0031 <b>0.0160</b>	LA
30	3	205	16	205	16	0.3330	205-16 205-16-1	0.3187 0.0143 <b>0.3330</b>	LA
31	3	337	1	337	1	0.0955	1-1,1-2,1-3, 1-4,1-5 337-1-6 337-1-7 337-1-8 337-1-9	0.0608 0.0168 0.0024 0.0025 0.0130 <b>0.0955</b>	LA LA LA LA
32	3	348	4	348	4	0.3140	348-4,4-1 348-4-2	0.2985 0.0155 <b>0.3140</b>	LA
33	3	354	6	354	6	0.0350	354-6,6-1 354-6-2	0.0324 0.0026 <b>0.0350</b>	LA
34	3	354	8	354	8	0.3775	354-8,8-2, 8-3, 8-5, 9-1 354-8-4 354-8-6	0.3629 0.0087 0.0059 <b>0.3775</b>	LA LA
35	3	371	6	371	6	0.0960	371-6 371-6-1	0.0921 0.0039 <b>0.0960</b>	LA
36	3	375	3	375	3	0.0635	375-3 375-3-1	0.0598 0.0037 <b>0.0635</b>	LA
37	3	380	1	380	1	0.7870	380-1 380-1-1	0.7826 0.0044 <b>0.7870</b>	LA
38	3	380	2	380	2	0.2790	380-2 380-2-1 380-2-2	0.2448 0.0188 0.0154 <b>0.2790</b>	LA LA
39	7	30	2	30	2	0.8900	30-2 30-2-1	0.8894 0.0006 <b>0.8900</b>	LA
40	7	30	3	30	3	0.9450	30-3,3A,3-2 30-3-1	0.9412 0.0038 <b>0.9450</b>	LA
41	7	30	5	30	5	0.0465	30-5 30-5-1	0.0366 0.0099 <b>0.0465</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
42	7	41	2	41	2	0.2380	41-2 41-2-1	0.2323 0.0057 <b>0.2380</b>	LA
43	7	41	15	41	15	0.1780	41-15 41-15-1	0.1722 0.0058 <b>0.1780</b>	LA
44	7	41	16	41	16	0.0440	41-16 41-16-1	0.0433 0.0007 <b>0.0440</b>	LA
45	7	44	7	44	7	0.0340	44-7 44-7-1	0.0331 0.0009 <b>0.0340</b>	LA
46	7	44	12	44	12	0.0405	44-12 44-12-1	0.0400 0.0005 <b>0.0405</b>	LA
47	7	45	2	45	2	0.9600	45-2, 2-1 2A,21,22 45-2-2 45-2-3 45-2-4 45-2-5	0.9425 0.0011 0.0008 0.0040 0.0116 <b>0.9600</b>	LA LA LA LA
48	7	45	4	45	4	0.1235	45-4, 4-1 4-2 45-4-3	0.1232 0.0003 <b>0.1235</b>	LA
49	7	45	7	45	7	0.0205	45-7 45-7-1	0.0194 0.0011 <b>0.0205</b>	LA
50	7	45	14	45	14	0.1725	45-14, 14-1 45-14-2	0.1723 0.0002 <b>0.1725</b>	LA
51	7	46	12	46	12	0.2280	46-12 46-12-1	0.2279 0.0001 <b>0.2280</b>	LA
52	7	46	14	46	14	0.2380	46-14 46-14-1	0.2279 0.0101 <b>0.2380</b>	LA
53	7	85	5	85	5	0.2760	85-5 85-5-1	0.2630 0.0130 <b>0.2760</b>	LA
54	7	85	9	85	9	0.0250	85-9 85-9-1	0.0238 0.0012 <b>0.0250</b>	LA
55	7	98	1	98	1	0.0720	98-1 98-1-1	0.0708 0.0012 <b>0.0720</b>	LA

(10)	(9)	(8)	(7)	(6)	(5)	(4)	(3)	(2)	(1)
LA	0.0384 0.0056 <b>0.0440</b>	102-5, 5-2 102-5-1	0.0440	5	102	5	102	7	56
LA	0.1421 0.0209 <b>0.1630</b>	104-2 104-2-1	0.1630	2	104	2	104	7	57
LA	0.1279 0.0201 <b>0.1480</b>	105-5 105-5-1	0.1480	5	105	5	105	7	58
LA	1.7179 0.0741	6,6-1,6-2 105-6-3	1.7920	6	105	6	105	7	59
LA	0.2339 0.0011	118-9, 9-1 118-9-2	0.2350	9	118	9	118	7	60
LA	0.2350 0.0236 0.0044	260-1 260-1-1	0.0280	1	260	1	260	7	61
LA	0.0280 0.0932 0.0056 0.0988	269-1, 1A, 1B, 1-1 269-1-2	0.0988	1	269	1	269	7	62
LA	0.1642 0.0038	271-2, 2-1,2-2,2-3 271-2-4	0.1680	2	271	2	271	7	63
LA	0.1680 0.0112 0.0009	274-11 274-11-1	0.0121	11	274	11	274	7	64
LA	0.0121 0.1678 0.0032	278-1,1-1 278-1-2	0.1710	1	278	1	278	7	65
LA LA	0.1710 0.1736 0.0006 0.0058	281-13 281-13-1 281-13-2	0.1800	13	281	13	281	7	66
LA	0.1800 0.0200 0.0010	281-14 281-14-1	0.0210	14	281	14	281	7	57
LA	0.0210 0.0232 0.0028	285-4 285-4-1	0.0260	4	285	4	285	7	68
	0.0260								

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
69	7	285	7	285	7	0.0240	285-7 285-7-1	0.0207 0.0033	LA
								0.0240	
70	7	294	3	294	3	0.4040	294-3 294-3-1	0.3966 0.0074	LA
								0.4040	
71	7	294	6	294	6	0.1420	294-6 294-6-1	0.1372 0.0048	LA
								0.1420	
72	7	294	7	294	7	0.0200	294-7 294-7-1	0.0195 0.0005	LA
								0.0200	
73	7	288	7	288	7	0.0009	288/1-1 288/1-2	00003 0.0006	
								0.0009	
Award N	No. 5/13 d	lated 22-2-201	3 Fourth Phas	e					
1	2	312	1	312	1	0.5932	312-1,1-1 312-1-4	0.5706 0.0226	LA
								0.5932	
2	2	312	4	312	4	0.5900	312-4 312-4-1 312-4-2	0.5810 0.0040 0.0050	LA LA
								0.5900	
2	2	220	2	220	2	1.7200	220.2		
3	2	330	2	330	2	1.7200	330-2 330-2-1	1.7193 0.0007	LA
								1.7200	
4	2	331	5	331	5	1.7370	331-5,5-1 331-5-2	1.7341 0.0029	LA
								1.7370	
5	3	198	4	198	4	0.0055	198-4 198-4-1	0.0028 0.0027	LA
								0.0055	
6	3	198	5	198	5	0.0485	198-5 198-5-1	0.0384 0.0101	LA
								0.0485	
7	3	375	10	375	10	0.0410	375-10,10A 375-10-1	0.0409 0.0001	LA
								0.0410	

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
8	3	375	12	375	12	0.0200	375-12 375-12-1	0.0180 0.0020 <b>0.0200</b>	LA
9	4	2	1	2	1	0.8080	2-1,1A 2-1-1 2-1-2	0.7820 0.0003 0.0257 <b>0.8080</b>	LA LA
10	4	23	1	23	1	0.4280	23-1 23-1-1	0.4231 0.0049 <b>0.4280</b>	LA
11	4	23	2	23	2	1.3860	23-2 23-2-1	1.3804 0.0056 <b>1.3860</b>	LA
12	4	23	3	23	3	0.8870	23-3 23-3-1	0.8853 0.0017 <b>0.8870</b>	LA
13	4	25	1	25	1	0.0080	25-1 25-1-1	0.0055 0.0025 <b>0.0080</b>	LA
14	4	25	4	25	4	0.8050	25-4,4-1, 7-1,7-2,8, 8-1, 4-3 25-4-2	0.8043 0.0007 <b>0.8050</b>	LA
15	4	27	3	27	3	0.0080	27-3 27-3-1	0.0040 0.0040 <b>0.0080</b>	LA
16	4	27	4	27	4	0.0100	27-4 27-4-1	0.0045 0.0055 <b>0.0100</b>	LA
17	4	29	2	29	2	0.0200	29-2 29-2-1	0.0178 0.0022 <b>0.0200</b>	LA
18	4	30	3	30	3	0.0150	30-3 30-3-1	0.0145 0.0005 <b>0.0150</b>	LA
19	4	61	4, 14	61	4,14	0.760	61-4,14 61-4-1 61-14-1 61-14-2	0.0742 0.0007 0.0004 0.0007 <b>0.0760</b>	LA LA LA
20	4	61	10,15	61	10,15	0.0240	10,15,15-1 61-10-1 61-15-2 61-15-3	0.0235 0.0001 0.0002 0.0002	LA LA LA
								0.0240	

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
21	4	78	1	78	1	0.1220	78-1 78-1-1 78-1-2	0.1111 0.0068 0.0041	LA LA
								0.1220	
22	4	84	1	84	1	0.1740	84-1 84-1-1	0.1707 0.0033	LA
								0.1740	
23	4	84	3	84	3	0.3040	84-3 84-3-1	0.2971 0.0069	LA
								0.3040	
24	4	85	6	85	6	0.1850	85-6 85-6-1	0.1788 0.0062	LA
								0.1850	
25	4	86	3	86	3	0.6820	86-3 86-3-1	0.6300 0.0520	LA
								0.6820	
26	7	295	1	295	1	0.3800	295-1,1A,		
							1-1A,1-2,1-3 295-1-4	0.3717 0.0083	LA
								0.3800	
27	7	295	3	295	3	1.2180	295-3 295-3-1	1.2160 0.0020	LA
								1.2180	
Award I	No. 4/14 d	lated 30-11-2	014 Fifth Phase	•					
1	3	204	7	204	7	0.1102	204-7	0.1072	
							204-7-2	0.0030	LA
								0.1102	
2	3	371	7	371	7	0.1520	371-7,9,11	0.1478	T 4
							371-9-2 371-7-3	0.0026 0.0015	LA LA
							371-7-4	0.0001	LA
								0.1520	
3	3	375	6	375	6	0.0245	375-6	0.0242	
							375-6-1	0.0003	LA
								0.0245	
4	4	30	1	30	1	0.0120	30-1-1,1-2 30-1-3	0.0118 0.0002	LA
							50-1-3	0.002	LA
5	4	30	2	30	2	0.1060	30-2	0.1049	
J	•	50	-	50	-	0.1000	30-2-1	0.0011	LA
								0.1060	
6	4	30	11	30	11	0.0150	30-11 30-11-1	0.0149 0.0001	LA
								0.0150	

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
7	4	62	1	62	1	0.0420	62-1, 1-1,1-2,18 62-1-3 62-1-4 62-1-5	0.0379 0.0014 0.0019 0.0008	LA LA LA
								0.0420	
8	4	62	2	62	2	0.0135	62-2 62-2-1	0.0119 0.0016	LA
								0.0135	
9	4	62	4	62	4	0.3400	62-4 62-4-1	0.3397 0.0003	LA
								0.3400	
10	4	62	6	62	6	0.2600	62-6 62-6-1	0.2576 0.0024	LA
								0.2600	
11	4	62	7	62	7	0.0070	62-7 62-7-1	0.0061 0.0009	LA
								0.0070	
12	3	336	2	336	2	0.3000	336-2,2-2 336-2-1	0.2938 0.0062	LA
								0.3000	
13	7	263	2	263	2	0.3180	263-2-1, 2-1-A, 263-2-7	0.3179 0.0001	LA
								0.3180	
14	7	288	6	288	6	0.0940	288-6,6-1 288-6-2	0.0939 0.0001	LA
								0.0940	
	of the Specinassery.	cial Tahsildar	LA (NH),				Special Tak	(Sd.) asildar LA	(NH).

KANNUR DISTRICT

FORM No. 16

(See Rule 79)

NOTIFICATION

Under Section 6 of the Kerala Survey and Boundaries Act, 1961

No. F3-40733/08.

18th January 2016.

Whereas the Government have directed the survey of land comprised in survey number noted below Kunhimangalam Village, Kannur Taluk, it is hereby notified under sub-section (1) of section 6 of Kerala Survey and Boundaries Act, 1961, that survey operation will be started in the village soon and the survey numbers of the village noted below will be demarcated and surveyed and that every person claiming to be interested in the registered land situated within or adjoining the undermentioned land is hereby invited to attend immediately either in person or by agent on the surveyor employed in the locality and also from time to time when called upon for the purpose of pointing out the boundaries and supplying information in connection therewith.

Under sub-section (2) of Section 6 of the said Act, this notification shall be held to be a valid notice to every person having any interest in the undermentioned land. Under sub-section(3) of Secton 6 of the above said Act, all the registered holders are hereby required:—

- (a) to clear within 15 days by cutting down or removing any trees, jungle, fences, standing crops or other material obstructions, the boundaries or any other lines, the clearance of which may be necessary for the purpose of survey; and
- (b) to provide labour at such time and for such periods as may from time to time be required by furnishing flag holders and chainmen; and
- (c) to provide suitable survey marks and otherwise to give such assistance in the survey as may be demanded under the said Act, or the Rules made thereunder.

If any person fails to comply with these requisitions under clauses (a) to (c) mentioned above, the work will be got done by employing hired labour and the cost thereof will be recovered from the defaulters as provided in the Act and Rules made thereunder.

#### DEATILS OF LANDS

District—Kannur. Taluk—Kannur.

Village—Kunhimangalam. Desom—Kunhimangalam.

Survey No.—392/3.

Taluk Office, (Sd.) Kannur. *Tahsildar*.

Gaz. No. 9/2016/DTP (CLR).